

567—122.18(455B,455D) Further requirements for removal and disposal of mercury-containing components for CRT recycling facilities.

122.18(1) CRT demanufacturers and CRT processors that manage mercury-containing components may be considered hazardous waste generators. Precautions shall be taken to prevent the release of mercury.

122.18(2) All removed mercury-containing components shall be stored in a DOT-approved container and labeled with a label stating “hazardous waste–mercury” or “mercury components” in both English and the predominant language of any non-English-reading workers. Furthermore, the date when the first mercury-containing component was placed in the container shall be affixed on the container.

122.18(3) All mercury containers shall be sealed prior to shipment.

122.18(4) All mercury-containing components shall be managed at an EPA-approved mercury recycling or recovery facility.

122.18(5) Mercury-containing components must be managed in accordance with all state and federal regulations.